Adafruit Feather M0   RFM9x LoRa

https://www.adafruit.com/products/3178

The Microchip (nee Atmel) SAMD21 is an ARM Cortex-M0+ running at 48 MHz with 32kB on-chip SRAM, 256KB Flash memory and built in USB. All GPIO is 3.3V in/out max unless otherwise stated. SERCOMs can be used as UART (TX on SERCOM pad 0 or 2, RX on any pad), I2C (SDA on pad 0, SCL on pad 1), or SPI (SCK on pad 1 or 3, MOSI on pad 0 or 3 (SCK on pad 1) or pad 0 or 2 (SCK on pad 3), MISO on any pad remaining)

LoRa Radio Control

RFM9X_RST	4	PA08	NMI	AIN16		S0.0	S2.0	TCC0[0]	TCC1[2]	I2S/SD1	RST
RFM9X_D0	3	PA09	9			S0.1	S2.0	TCC0[1]	TCC1[3]	I2S/MCK0	IRQ
RFM9X_CS	8/A6	PA06	6	AIN6	Y4		S0.2	TCC1[0]			CS

Used by LoRa Radio Module Too

		Y0	AIN0	VOUT	2	PA02	14/A0	A0
TC4[0]	S4.0	Y14	AIN2		8	PB08	15/A1	A1
TC4[1]	S4.1	Y15	AIN3		9	PB09	16/A2	A2
TCC0[0]	S0.0	Y2	AIN4	VREFB	3	PA04	17/A3	A3
TCC0[1]	S0.1	Y3	AIN5		4	PA05	18/A4	A4
TC6[0]	S5.0	Y8	AIN10		2	PB02	19/A5	A5
I2S/SCK1	TCC0[5]	TC5[1]	S4.3		11	PB11	24	SCK
I2S/MCK1	TCC0[4]	TC5[0]	S4.2		10	PB10	23	MOSI
TCC0[6]	TCC2[0]	S4.0	S2.0		12	PA12	22	MISO
I2S/FS0	TCC0[3]	TCC1[1]	S2.3	S0.3	AIN19	11	PA11	0	D0
I2S/SCK0	TCC0[2]	TCC1[0]	S2.2	S0.2	AIN18	10	PA10	1	D1